American Perfumer and Cosmetics

Index of Volume 80

January-December, 1965

Published by Allured Publishing Company 1031 South Boulevard, Oak Park, Illinois 60302, U.S.A.

.

Advertising, and the cosmetic chemist-G. S. Kass, March, p. 25

American aromatic chemical industry, Pioneer of-William Lambert, July, p. 31

American Society of Perfumers past presidents night (pictures), July, p. 57

Antics of fragrance semantics, or the humery of perfumery-Annette Green, June, p. 57

(An) Approach to uniformity in perfume terminology— Jacques Masson and Edward L. Silkin, June, p. 54 (The) Approval of a new drug or drug-cosmetic, Proper procedure for—Fred C. Thiele, October, p. 45

B

Broad application of research by the toilet goods manufacturer-W. A. Bartel, December, p. 33

•

Cholestanol as a water/oil emulsifier in hydrophilic ointments-F. Neuwald and K. Fetting, May, p. 23

Clear gel cosmetics—T. Kaufman and R. Blaser, December, p. 37

Cold wave lotions, Comparative difference in formulations between professional and consumer products. Part IV -Dr. Albert Shansky, March, p. 31

Comparative differences in formulations between professional products and consumer products—Dr. Albert Shansky

Part III. Cream rinse, February, p. 33 Part IV. Cold wave lotions, March, p. 31 Part V. Wave sets and hair sprays, May, p. 25

Part VI. Hair conditioners, June, p. 39 Control of hazards of some materials used in the cosmetic industry-John B. Skinner, November, p. 31

Conversion chart—D. S. Davis
For aqueous ethyl alcohol, May, p. 32
For fluid measure, September, p. 36
For weights, August, p. 38

Cosmetic and pharmaceutical bottles, Plastic-W. C. Rogler, Jr., May, p. 37

Cosmetic colors in the Common Market-Dr. G. Carriére and Dr. G. Luft, October, p. 37 Cosmetic emulsions, Process engineering for—Tong Joe Lin.
Part II. Model study, scale-up considerations, January,
p. 39

Part III. Semi-cold processing of emulsions, March, p. 35

Cosmetics in the Soviet Union-Dr. Carlo Lozzi, September, p. 37

Cosmetic preparations for men and their prospective market in Europe-Simone Rillon, November, p. 29

Cream rinse. Comparative differences in formulations between professional and consumer products. Part III.— Dr. Albert Shansky, February, p. 33

Creative package design planning, a challenge and an opportunity—E. T. Lorenz, August, p. 33

Critique of the Draize eye test-Dr. John Henry Beckley, October, p. 51

D

Dermal toxicity test of the F.D.A., Evaluating the—Irving Levenstein and Anne Wolven, October, p. 65

Determination of hydroxyl groups in organic compounds -Gavern T. Walker, April, p. 67

Dispersion of inorganic pigment by surface treatment, Improvement on—Takeo Mitsui, August, p. 23

Draize eye test, Critique of-Dr. John Henry Beckley, October, p. 51

E

Essential oils supply guides for the perfumer-C. Lloyd Fischbeck, June, p. 48

Evaluating advertising for cosmetics, Some considerations in-Charles A. Sweeney, July, p. 27

Evaluating the dermal toxicity test of the F.D.A.—Irving Levenstein and Anne Wolven, October, p. 65

Evolutionary operation, Process improvement by-Richard A. Hill, September, p. 25

F

F.D.A. inspection, What to do on an-G. S. Kass, October, p. 43

(A) Floating bath oil, Physico-chemical approach to-Dr. Paul Becher and Donald L. Courtney, November, p. 25 Fluid measure conversion chart-D. S. Davis, September, p. 36

American Perfumer and Cosmetics

Index of Volume 80

January-December, 1965

Published by Allured Publishing Company 1031 South Boulevard, Oak Park, Illinois 60302, U.S.A.

.

Advertising, and the cosmetic chemist-G. S. Kass, March, p. 25

American aromatic chemical industry, Pioneer of-William Lambert, July, p. 31

American Society of Perfumers past presidents night (pictures), July, p. 57

Antics of fragrance semantics, or the humery of perfumery-Annette Green, June, p. 57

(An) Approach to uniformity in perfume terminology— Jacques Masson and Edward L. Silkin, June, p. 54 (The) Approval of a new drug or drug-cosmetic, Proper procedure for—Fred C. Thiele, October, p. 45

B

Broad application of research by the toilet goods manufacturer-W. A. Bartel, December, p. 33

•

Cholestanol as a water/oil emulsifier in hydrophilic ointments-F. Neuwald and K. Fetting, May, p. 23

Clear gel cosmetics—T. Kaufman and R. Blaser, December, p. 37

Cold wave lotions, Comparative difference in formulations between professional and consumer products. Part IV -Dr. Albert Shansky, March, p. 31

Comparative differences in formulations between professional products and consumer products—Dr. Albert Shansky

Part III. Cream rinse, February, p. 33 Part IV. Cold wave lotions, March, p. 31 Part V. Wave sets and hair sprays, May, p. 25

Part VI. Hair conditioners, June, p. 39 Control of hazards of some materials used in the cosmetic industry-John B. Skinner, November, p. 31

Conversion chart—D. S. Davis
For aqueous ethyl alcohol, May, p. 32
For fluid measure, September, p. 36
For weights, August, p. 38

Cosmetic and pharmaceutical bottles, Plastic-W. C. Rogler, Jr., May, p. 37

Cosmetic colors in the Common Market-Dr. G. Carriére and Dr. G. Luft, October, p. 37 Cosmetic emulsions, Process engineering for—Tong Joe Lin.
Part II. Model study, scale-up considerations, January,
p. 39

Part III. Semi-cold processing of emulsions, March, p. 35

Cosmetics in the Soviet Union-Dr. Carlo Lozzi, September, p. 37

Cosmetic preparations for men and their prospective market in Europe-Simone Rillon, November, p. 29

Cream rinse. Comparative differences in formulations between professional and consumer products. Part III.— Dr. Albert Shansky, February, p. 33

Creative package design planning, a challenge and an opportunity—E. T. Lorenz, August, p. 33

Critique of the Draize eye test-Dr. John Henry Beckley, October, p. 51

D

Dermal toxicity test of the F.D.A., Evaluating the—Irving Levenstein and Anne Wolven, October, p. 65

Determination of hydroxyl groups in organic compounds -Gavern T. Walker, April, p. 67

Dispersion of inorganic pigment by surface treatment, Improvement on—Takeo Mitsui, August, p. 23

Draize eye test, Critique of-Dr. John Henry Beckley, October, p. 51

E

Essential oils supply guides for the perfumer-C. Lloyd Fischbeck, June, p. 48

Evaluating advertising for cosmetics, Some considerations in-Charles A. Sweeney, July, p. 27

Evaluating the dermal toxicity test of the F.D.A.—Irving Levenstein and Anne Wolven, October, p. 65

Evolutionary operation, Process improvement by-Richard A. Hill, September, p. 25

F

F.D.A. inspection, What to do on an-G. S. Kass, October, p. 43

(A) Floating bath oil, Physico-chemical approach to-Dr. Paul Becher and Donald L. Courtney, November, p. 25 Fluid measure conversion chart-D. S. Davis, September, p. 36 Formulation and evaluation of nail lacquers—John A. Peirano, December, p. 25

G

Gas liquid chromatography, Techniques to supplement— James J. Broderick, February, p. 39

H

Hair conditioners. Comparative differences in formulations between professional and consumer products. Part III—Dr. Albert Shansky, June, p. 39

Hazards of some materials used in the cosmetic industry, Control of-John B. Skinner, November, p. 31

Hydrophilic ointments, Cholestanol as a water/oil emulsifier in-F. Neuwald and K. Fetting, May, p. 23

Hydroxyl groups in organic compounds, Determination of -Gavern T. Walker, April, p. 67

Hygroscopicity—H. v. Czetsch Lindenwald and R. Tawashi, September, p. 31

1

Improvement on dispersion of inorganic pigment by surface treatment—Takeo Mitsui, August, p. 23

International trends in fragrance—Henry P. vanAmeringen, June, p. 43

It started with the apple—James J. Broderick, May, p. 33 Italian essential oils of Petitgrain and their use in perfumery—Dr. Bruno Bigi, January, p. 31

L

Language of perfumery—Leonard Stoller, June, p. 51 (The) LD₅₀ and its value—Harold C. Hodge, October, p. 57

M

Macrocyclic musk compounds; Musk R-1,[®] a new oxalacton and a musk compound of exceptional quality—W. Berends, April, p. 35

Marmaladebox genip—Dr. Noemi G. Martinez Nadal, Luz V. Rodriguez and Tomas Hernandez, February, p. 37

Microcrystalline cellulose, a new ingredient for pharmaceuticals and cosmetics—Lyle C. Woods, April, p. 51 (The) Missing link in odor—Danute Pajaujis Anonis, May, p. 29

Model study, scale-up considerations. Process engineering for cosmetic emulsions. Part II.—Tong Joe Lin, January, p. 39

Modern trends in perfumery-Edward L. Silkin, April, p. 45

N

Nail hardening preparations-Gavern T. Walker, June, p. 31

National patent systems and how they developed, April, p. 71

New cosmetics and drug-cosmetics, Toxicological appraisal of—John H. Kay and Joseph C. Calandra, October, p. 61

(The) New bath oils-T. Kaufman, February, p. 29 Nivea[®], the prototype of lanolin absorption base creams -Dr. L. W. Masch, January, p. 35

Nootkatone content of expressed Duncan grapefruit oil as related to fruit maturity-J. W. Kesterson and R. Hendrickson et al., December, p. 29

0

On the effect of new detergents and products for the bath on the skin surface of man-Dr. C. Carrie, July, p. 23

Oxidative hair dyes, Pyridine derivatives, a new class of—Fritz-Walter Lange, June, p. 33

P

(The) Passifloraceae, Fragrant flowers and leaves. Part 10.—Edward S. Maurer, July, p. 35

Patent laws are enormously varied, April, p. 74

Percutaneous absorption, Some factors related to the formulation of preparations for-Dale E. Wurster, January, p. 21

Perfume terminology, An approach to uniformity in— Jacques Masson and Edward L. Silkin, June, p. 54 (A) Physico-chemical approach to a floating bath oil—Dr. Paul Becher and Donald L. Courtney, November p. 25 Pioneer of American aromatic chemical industry—Wil-

liam Lambert, July, p. 31

Plastic cosmetic and pharmaceutical bottles-W. C. Rogler, Jr., May, p. 37

Predictive patch testing for sensitization and irritation— Howard I. Maibach and William L. Epstein, October,

Process engineering for cosmetic emulsions—Tong Joe Lin Part II. Model study, scale-up considerations, January, p. 39

Part III. Semi-cold processing of emulsions, March, p. 35

Process improvement by evolutionary operation—Richard A. Hill, September, p. 25

Progress in perfume chemistry-Dr. Paul Z. Bedoukian, June, p. 46

Progress in perfumery materials, Review of—Dr. Paul Z. Bedoukian, April, p. 23

Proper procedure for the approval of a new drug or drugcosmetic—Fred C. Theile, October, p. 45

Pyridine derivatives, a new class of oxidative hair dyes -Fritz-Walter Lange, June, p. 33

R

Review of progress in perfumery materials—Dr. Paul Z. Bedoukian, April, p. 23

•

Say it right and you will sell it—Jack Mohr, June, p. 59 SCC Semi-annual scientific meeting (abstracts of papers, pictures), June, p. 65

SCC Seminar in California (pictures), November, p. 70

SCC-TGA Meeting (pictures), June, p. 74
Semi-cold processing of emulsions. Process engineering for cosmetic emulsions, Part III-Tong Joe Lin, March,

(The) Sesquiterpenes of vetiver oil—Nguyen Trong Anh and Marcel Fetizon, March, p. 40

Some aspects of toiletries technology-Lloyd Kennon, November, p. 37

Some considerations in evaluating advertising for cosmetics—Charles A. Sweeney, July, p. 27 Some factors related to the formulation of preparations

Some factors related to the formulation of preparations for percutaneous absorption—Dale E. Wurster, January, p. 21

Status report, U.S. Certified colors (color additives)— Samuel Zuckerman, October, p. 69 TGA Annual meeting (pictures), January, p. 46

TGA Scientific section meeting (abstracts of papers, pictures), June, p. 79

Toiletries technology, Some aspects of—Lloyd Kennon, November, p. 37

Toxicological appraisal of new cosmetics and drug-cosmetics—John H. Kay and Joseph C. Calandra, October, p. 61

Trademarks of cosmetics in West Germany-Dr. Herman Wilmsmann, August, p. 29

Turpentine as a source of perfume chemicals—Carl Bordenca, July, p. 19

11

Unified patent laws to help trade, April, p. 71
U.S. Certified colors (color additives), Status report— Samuel Zuckerman, October, p. 69

V

Vetiver oil, (The) Sesquiterpenes of-Nguyen Trong Anh and Marcel Fetizon, March, p. 40

W

Wave sets and hair sprays. Comparative differences in formulations between professional and consumer products. Part V.-Dr. Albert Shansky, May, p. 25

Weight conversion chart—D. S. Davis, August, p. 38
What to do on an F.D.A. inspection—G. S. Kass, October, p. 43

Index of Authors

Δ

Anh, Nguyen and Marcel Fetizon: (The) Sesquiterpenes of vetiver oil, March, p. 40

Anonis, Danute Jajaujis: (The) Missing link in odor, May, p. 29

B

Bartel, W. A.: Broad application of research by the toilet goods manufacturer, December, p. 33

Becher, Dr. Paul and Donald L. Courtney: (A) Physicochemical approach to a floating bath oil, November, p. 25

Beckley, Dr. John Henry: Critique of the Draize eye test, October, p. 51

Bedoukian, Dr. Paul Z.: Progress in perfume chemistry, June, p. 46

Bedoukian, Dr. Paul Z.: Review of progress in perfumery materials, April, p. 23

Berends, W.: Macrocyclic musk compounds; Musk R-1®, a new oxalacton and a musk compound of exceptional quality, April, p. 35

Bigi, Dr. Druno: Italian essential oils of Petitgrain and their use in perfumery, January, p. 31

Blaser, R. and T. Kaufman: Clear gel cosmetics, December, p. 37

Bordenca, Carl: Turpentine as a source of perfume chemicals, July, p. 19

Brent, J. A. and J. W. Kesterson et al.: Nootkatone content of expressed Duncan grapefruit oil as related to fruit maturity, December, p. 29

Broderick, James J.: It started with the apple, May, p. 33 Broderick, James J.: Techniques to supplement gas liquid chromatography, February p. 39

c

Calandra, Joseph C. and John H. Kay: Toxicological appraisal of new cosmetics and drug-cosmetics, October, p. 61

Carrie, Dr. C.: On the effect of new detergents and products for bath on the skin surface of man, July, p. 23 Carriére, Dr. G. and Dr. G. Luft: Cosmetic colors in the

Common Market, October, p. 37 Courtney, Donald L. and Dr. Paul Becher: (A) Physicochemical approach to a floating bath oil, November,

D

Davis, D. S.: Conversion chart for aqueous ethyl alcohol, May, p. 32

Davis, D. S.: Fluid measure conversion chart, September, p. 36

Davis, D. S.: Weight conversion chart, August, p. 38

6

Epstein, William L. and Howard I. Maibach: Predictive patch testing for sensitization and irritation, October, p. 55

c

Fetizon, Marcel and Nguyen Trong Anh: (The) Sesquiterpenes of vetiver oil, March, p. 40

Fetting, K. and F. Neuwald: Cholestanol as a water/oil emulsifier in hydrophilic ointments, May, p. 23

Fischbeck, C. Lloyd: Essential oils supply guides for the perfumer, June, p. 48

G

Green, Annette: Antics of fragrance semantics, or the humery of perfumery, June, p. 57

Griffiths, J. T. and J. W. Kesterson et al.: Nootkatone content of expressed Duncan grapefruit oil as related to fruit maturity, December, p. 29

H

Hendrickson, R. and J. W. Kesterson et al.: Nootkatone

content of expressed Duncan grapefruit oil as related to fruit maturity, December, p. 29

Hernandez, Tomas and Dr. Noemi G. Martinez Nadal and Luz V. Rodriguez: Marmaladebox genip, February, p. 37

Hill, Richard A.: Process improvement by evolutionary operation, September, p. 25

Hodge, Harold C.: (The) LD₅₀ and its value, October,

Huffman, C. E. and J. W. Kesterson et al.: Nootkatone content of expressed Duncan grapefruit oil as related to fruit maturity, December, p. 29

K

Kass, G. S.: Advertising, and the cosmetic chemist, March,

Kass, G. S.: What to do on an F.D.A. inspection, October, p. 43

Kaufman, T. and R. Blaser: Clear gel cosmetics, December, p. 37

Kaufman, T.: (The) Newer bath oils, February, p. 29
Kay, John H. and Joseph C. Calandra: Toxicological appraisal of new cosmetics and drug-cosmetics, October, p. 61

Kennon, C. Lloyd: Some aspects of toiletries technology, November, p. 37

Kesterson, J. W. and R. Hendrickson et al.: Nootkatone content of expressed Duncan grapefruit oil as related to fruit maturity, December, p. 29

I

Lambert, William: Pioneer of American aromatic chemical industry, July, p. 31

Lange, Fritz-Walter: Pyridine derivatives, a new class of oxidative hair dyes, June, p. 33

Levenstein, Irving and Anne Wolven: Evaluating the dermal toxicity test of the F.D.A., October, p. 65

Lin, Tong Joe: Process engineering for cosmetic emulsions. Part II. Model study, scale-up considerations,

January, p. 39
Lin, Tong Joe: Process engineering for cosmetic emulsions. Part III. Semi-cold processing of emulsions,

March, p. 35
Lindenwald, H. v. Czetsch and R. Tawashi: Hygroscopicity, September, p. 31

Lorenz, E. T.: Creative package design planning, a challenge and an opportunity, August, p. 33

Lozzi, Dr. Carlo: Cosmetics in the Soviet Union, September, p. 37

Luft, Dr. G. and Dr. G. Carriére: Cosmetic colors in the Common Market, October, p. 37

N

Maibach, Howard I. and William L. Epstein: Predictive patch testing for sensitization and irritation, October, p. 55

Masch, Dr. L. W.: Nivea®, the prototype of lanolin absorption base creams, January, p. 35

sorption base creams, January, p. 35

Masson, Jacques and Edward L. Silkin: (An) Approach to uniformity in perfume terminology, June, p. 54

Maurer, Edward S.: Fragrant flowers and leaves. Part 10. The Passifloraceae, July, p. 35

Mitsui, Takeo: Improvement on dispersion of inorganic pigment by surface treatment, August, p. 23

Mohr, Jack: Say it right and you will sell it, June, p. 59

N

Nadal, Dr. Noemi G. Martinez and Luz V. Rodriguez and Tomas Hernandez: Marmaladebox genip, February, p. 37 Neuwald, F. and K. Fetting: Cholestanol as a water/oil emulsifier in hydrophilic ointments, May, p. 23

P

Peirano, John A.: Formulation and evaluation of nail lacquers, December, p. 25

R

Rillon, Simone: Cosmetic preparations for men and their prospective market in Europe, November, p. 29

Rodriguez, Luz V. and Dr. Noemi G. Martinez Nadal and Tomas Hernandez: Marmaladebox genip, February, p. 37

ary, p. 37 Rogler, W. C. Jr.: Plastic cosmetic and pharmaceutical bottles, May, p. 37

S

Seiler, R. R. and J. W. Kesterson et al.: Nootkatone content of expressed Duncan grapefruit oil as related to fruit maturity, December, p. 29

Shansky, Dr. Albert: Comparative differences in formulations between professional and consumer products. Part III. Cream rinse, February, p. 33

Shansky, Dr. Albert: Comparative differences in formulations between professional and consumer products. Part IV. Cold wave lotions, March, p. 31

Shansky, Dr. Albert: Comparative differences in formulations between professional and consumer products. Part V. Wave sets and hair sprays, May, p. 25

Shansky, Dr. Albert: Comparative differences in formulations between professional and consumer products. Part VI. Hair conditioners, June, p. 39

Silkin, Edward L. and Jacques Masson: (An) Approach to uniformity in perfume terminology, June, p. 54
Silkin, Edward L.: Modern trends in perfumery, April,

p. 45 Skinner, John B.: Control of hazards of some materials

used in the cosmetic industry, November, p. 31
Stoller, Leonard: Language of perfumery, June, p. 51
Sweeney, Charles A.: Some considerations in evaluating

Sweeney, Charles A.: Some considerations in evaluating advertising for cosmetics, July, p. 27

T

Tawashi, R. and H. v. Czetsch Lindenwald: Hygroscopicity, September, p. 31

Theile, Fred C.: Proper procedure for the approval of a new drug or drug-cosmetic, October, p. 45

vanAmeringen, Henry P.: International trends in fragrance, June, p. 43

W

Walker, Gavern T.: Determination of hydroxyl groups in organic compounds, April, p. 67

Walker, Gavern T.: Nail hardening preparations, June, p. 31

Wolven, Anne and Irving Levenstein: Evaluating the dermal toxicity test of the F.D.A., October, p. 65

Wilmsmann, Dr. Hermann: Trademarks of cosmetics in West Germany, August, p. 29

Woods, Lyle C.: Microcystalline cellulose, a new ingredient for pharmaceuticals and cosmetics, April, p. 51

Wurster, Dale E.: Some factors related to the formulation of preparations for percutaneous absorption, January, p. 21

7

Zuckerman, Samuel: Status report, U.S. Certified Colors (color additives), October, p. 69